processor unit is programmed to encode according to the H.263 standard.

51.   The arrangement according to claim 45, wherein said first processor unit is programmed to encode according to the H.263 standard; and wherein said encoded image is transmitted from said first

5   arrangement to said second arrangement by employing a capability table according to the H.245 standard.

52.   The method according to claim 43, wherein said first processor unit is programmed to implement a motion compensation upon said digitalized image.

10   **IN THE ABSTRACT:**

On page 15, in line 1, cancel "**Abstract**" substitute the following centered heading therefor:

--**ABSTRACT OF THE DISCLOSURE**--;

cancel lines 2-8, substitute the following abstract at line 2:

15   --A method and an arrangement in which a digitized image with

picture elements is allocated to a number of image

segments. The image segments, preferably image blocks,

are spread such that interspaces remain between the image

blocks to be encoded. The interspaces are interpolated after

20   decoding.--.